

ABSTRACT OF THE DISCLOSURE

A system has a memory in a vehicle for registering an identification of a tire air pressure sensor device in the memory. The tire air pressure sensor device is provided for a tire of the vehicle. The system further
5 comprises a receiving unit configured to receive an unlikely signal which is transmitted from the tire air pressure sensor device. The unlikely signal is unlikely to be transmitted therefrom under normal circumstances. The system also comprises a first registering unit configured to register the identification of the tire air pressure sensor device in the memory in
10 response to the receive of the unlikely signal.